

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. – 12. (Canceled)

13. (New) An anti-aging composition comprising a collagen production promoting composition further comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

14. (New) A collagen production promoting composition comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

15. (New) An anti-aging composition comprising a collagen gel contraction promoting composition further comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

16. (New) A collagen gel contraction promoting composition comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

17. (New) An anti-aging composition comprising an integrin production promoting composition for promoting fibroblast integrin production, the integrin production promoting composition further comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

18. (New) An integrin production promoting composition for promoting fibroblast integrin production, the integrin production promoting composition further comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

19. (New) An anti-aging composition comprising an integrin production promoting composition for promoting epidermal cell integrin production, the integrin production promoting composition further comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.

20. (New) An integrin production promoting composition for promoting epidermal cell integrin production comprising, as an active ingredient, a hydrolysate of hydrogen peroxide-treated yeast, which has been cultured in a nutrient medium containing a non-animal-derived glycosaminoglycan.